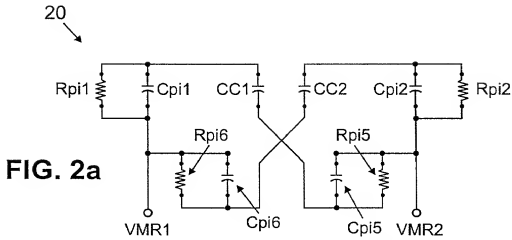
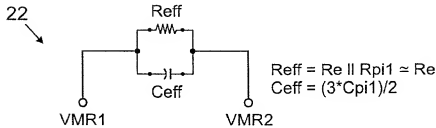
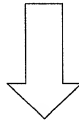


FIG. 1



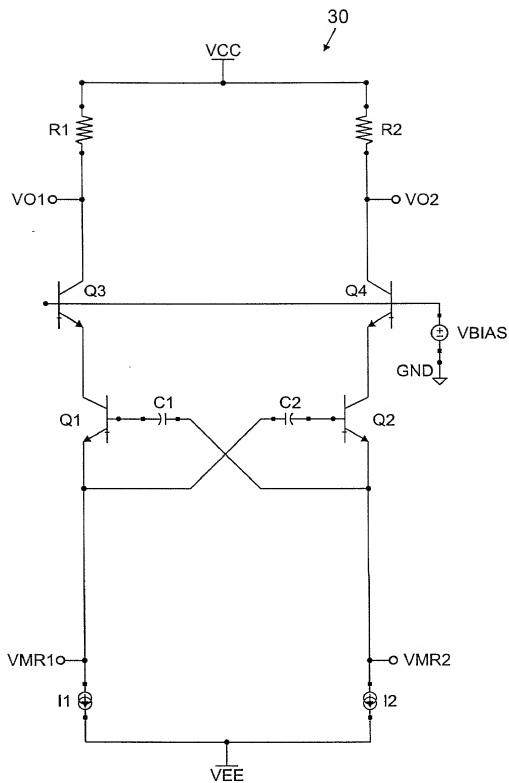
EQUIVALENT INPUT CIRCUIT

$CC1 \gg Cpi1$  &  $CC1 \gg Cpi2$   
 $CC2 \gg Cpi1$  &  $CC2 \gg Cpi2$   
 $CC1 \gg Cpi5$  &  $CC1 \gg Cpi6$   
 $CC2 \gg Cpi5$  &  $CC2 \gg Cpi6$

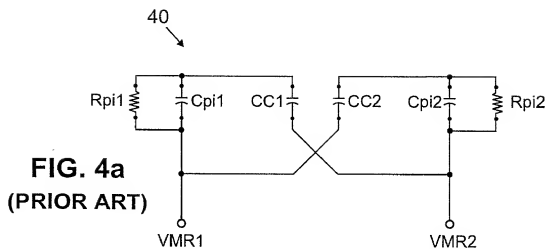


SIMPLIFIED CIRCUIT

FIG. 2b



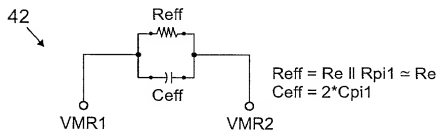
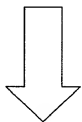
**FIG. 3**  
**(PRIOR ART)**



EQUIVALENT INPUT CIRCUIT

$$CC1 \gg Cpi1 \text{ \& } CC1 \gg Cpi2$$

$$CC2 \gg Cpi1 \text{ \& } CC2 \gg Cpi2$$



SIMPLIFIED CIRCUIT

**FIG. 4b**  
(PRIOR ART)

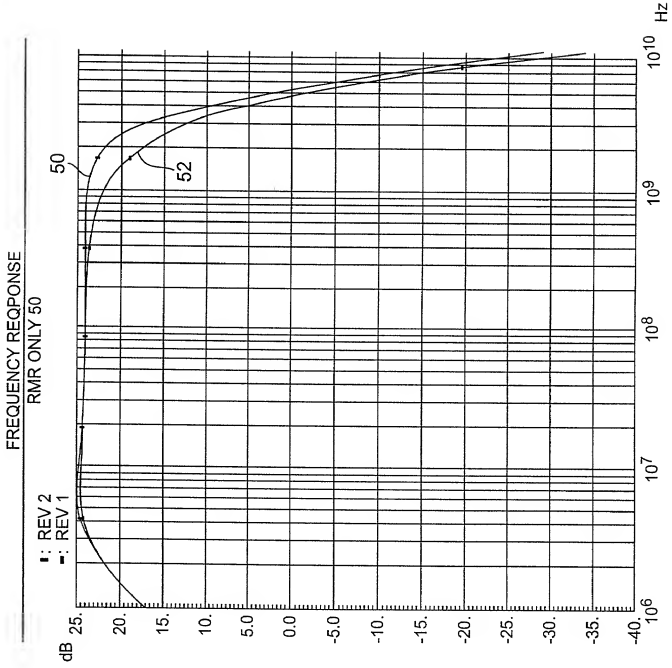


FIG. 5

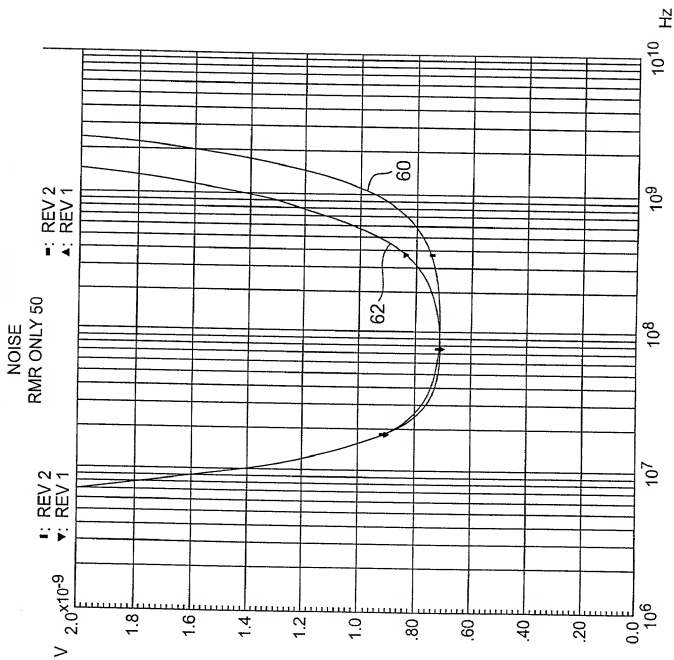


FIG. 6